

**WHAT IS CLAIMED IS:**

1. An object controlling method comprising the steps of:  
 recognizing voice;  
 determining a parameter correlated to an object;  
 5 altering the parameter in response to the recognized  
 voice; and

controlling the object based on the altered parameter.

2. The method according to Claim.1, further comprising the  
 10 step of:  
 moving the object along a predetermined route.

3. The method according to Claim.1, further comprising the  
 step of:  
 15 controlling the object in response to operation through  
 an operating means.

4. A computer-readable recording medium having recorded  
 therein an object controlling program to be executed on a  
 20 computer, the program comprising:

a step for recognizing voice;

a step for determining a parameter correlated to an  
 object;

a step for altering the parameter in response to the  
 25 recognized voice; and

a step for controlling the object based on the altered

parameter.

5. The computer-readable recording medium according to Claim 4, the program further comprising:

5 a step for moving the object along a predetermined route.

6. The computer-readable recording medium according to Claim 4, the program further comprising:

10 a step for controlling the object in response to operation through an operating means.

7. A device for executing an object controlling program, comprising:

15 a voice unit that recognizes input voice;  
determining means for determining a parameter correlated to an object;  
changing means for varying the parameter in response to the recognized voice; and  
20 control means for controlling the object based on the changed parameter.

8. The device according to Claim.7, further comprising:  
moving means for moving the object along a  
25 predetermined route.

9. The device according to Claim.7, further comprising:  
operating unit that controls the object.

10. An object controlling program to be executed on a  
5 computer comprising:

a step for recognizing voice;

a step for determining a parameter correlated to an  
object; and

10 a step for altering the parameter in response to the  
recognized voice; and

a step for controlling the object based on the altered  
parameter.